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4	BRS	L4	9262	(analysis same dynamic same data)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 13:51
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6	BRS	L6	28	(analysis same dynamic same data same prediction same future)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 13:51
7	BRS	L7	10	(analysis same dynamic same data same prediction same future same characteristic)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 13:53
8	BRS	L8	0	(nauck-detlef).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 13:53
9	BRS	L9	67	(nauck).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 13:57
10	BRS	L10	51	(azvine).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 14:01

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11	BRS	L11	147	(spott).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 14:01
12	BRS	L12	6	(spott-martin).in.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 14:01
13	BRS	L13	3	(spott-martin).in. and future and characteristic	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 14:13
14	BRS	L14	2337	(characteristic same data) and fuzzy and ((monitor monitoring) same system)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 14:14
15	BRS	L15	265	(characteristic same data) and fuzzy and ((monitor monitoring) same system) and ((normal normality) same (model modeling models))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 14:17

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16	BRS	L16	73	(characteristic same data) and fuzzy and ((monitor monitoring) same system) and ((normal normality) same (model modeling models)) and (future same (predict prediction))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 14:20
17	BRS	L17	69	(characteristic same data) and fuzzy and ((monitor monitoring) same system) and ((normal normality) same (model modeling models)) and (future same (predict prediction)) and (subtract or difference)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWEN T; IBM_TDB	2006/12/19 14:22
18	BRS	L18	0	("2006/0195201").URPN.	USPAT	2006/12/19 14:35
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**Analysis of audio quality using speech recognition and synthesis - group of 3**

»

MP Hollier, PJ Sheppard - US Patent 5,848,384, 1998 - Google Patents

... [54] **ANALYSIS OF AUDIO ... [73] Assignee: British Telecommunications Public Limited Company,**

London, England ... 29, 1996 [30] Foreign Application Priority Data Aug. ...

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**Signal processing - group of 3 »**

MP Hollier - US Patent 6,512,538, 2003 - Google Patents

... gain control model fits masking **data**. A^VO ... part shows the decomposed image for error subjectivity **prediction**. ... techniques such as: spectral **analysis**, energy and ...

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**Multimodal user interface - group of 3 »**

B Azvine, KC Tsui, C Voudouris - US Patent 6,779,060, 2004 - Google Patents

... temporal category and importance score, are **characteristics** of the Dynamic ... as long as the job **analysis** continues. ... that the user enters contextual **data** in order ...

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**Speech signal distortion measurement which varies as a function of the distribution of measured ... - group of 3 »**

MP Hollier - US Patent 5,794,188, 1998 - Google Patents

... [73] Assignee: **British Telecommunications public limited company**. ... MOS (FIT TO EXPERIMENTAL **DATA**) ... with a conventional FREQUENCY 5 distortion **analysis** measure such ...

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**Optical communications network - group of 5 »**

JW Ballance - US Patent 5,063,595, 1991 - Google Patents

Page 1. England [73] Assignee: **British Telecommunications Public Limited Company**, Great Britain [21] Appi. ... 1, 1989 [30] Foreign Application Priority Data Nov. ...

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**Connection admission control for connection orientated networks - group of 3**

»

RG Davison, M Azmoodeh, WP Dijkstra - US Patent 6,665,264, 2003 - Google Patents

... can be made by compar -ing this **prediction** of cell ... adaptive fuzzy logic) and can run with incomplete **data**. ... of the diverse ATM traffic **characteristics** and QoS ...

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**TDMA communications network of transmitting information between a central station and remote ... - group of 2 »**

JW Ballance - US Patent 5,173,899, 1992 - Google Patents

... W. Ballance, Woodbridge, England [73] Assignee: **British Telecommunications public limited company**, Great Britain ... 1989 [30] Foreign Application Priority Data Nov ...



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[Scrambling in digital communications network using a scrambled synchronization signal - group of 2 »](#)

JW Ballance - US Patent 5,086,470, 1992 - Google Patents

... Ballante, Woodbridge, England [73] Assignee: **British Télécommunications Public Limited**

**Company**, United Kingdom ... 1989 [30] Foreign Application Priority **Data Nov ...**

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**Analysis of audio quality using speech recognition and synthesis ...**

Stuart J R, "Psychoacoustic **Models** for Evaluating Errors in Audio Systems"; ... **Analysis:**  
Comparing the Audible Performance of **Data Reduction Systems**", ...  
[www.freepatentsonline.com/5848384.html](http://www.freepatentsonline.com/5848384.html) - 67k - [Cached](#) - [Similar pages](#)

**Multimodal user interface - Patent 6779060**

The STAP speech recogniser has been developed by **British Telecommunications public limited company** and it is based on HMM (Hidden Markov **Models**) technology. ...  
[www.freepatentsonline.com/6779060.html](http://www.freepatentsonline.com/6779060.html) - 88k - [Cached](#) - [Similar pages](#)  
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**Analysis of audio quality using speech recognition and synthesis ...**

It is desirable to **monitor** the performance of a telecommunications system in ... **Analysis:**  
Comparing the Audible Performance of **Data Reduction Systems**", ...  
[www.patentstorm.us/patents/5848384-description.html](http://www.patentstorm.us/patents/5848384-description.html) - 64k - [Cached](#) - [Similar pages](#)

**Connection admission control for connection orientated networks ...**

A multiplex of voice, video and **data** connections appears to the network as a ... be made by  
comparing this **prediction** of cell loss rate to the goal value. ...  
[www.patentstorm.us/patents/6665264-description.html](http://www.patentstorm.us/patents/6665264-description.html) - 62k - [Cached](#) - [Similar pages](#)

**Optical communications network - Patent Review 5063595**

An initial study, based on a simple optical power budget **model** for the bidirectional ...  
However any time scale **predictions** concerning advanced optical ...  
[www.wikipatents.com/5063595.html](http://www.wikipatents.com/5063595.html) - 172k - [Cached](#) - [Similar pages](#)

**TDMA communications network of transmitting information between a ...**

Digital speech or **data** is sent back to the central station by a laser in the ...  
Owner/Assignee, **British Telecommunications public limited company** (GB3) ...  
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number of complex assumptions including ...  
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**PatentScope Search: "network management" OR "element management"**

The **model** is used to implement **data** gathering tasks as well as network control ...  
08.06.2000 **BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY A**  
network ...  
[www.wipo.int/patentscopedb/en/rss.jsp?C=0&QUERY=%22network+management%](http://www.wipo.int/patentscopedb/en/rss.jsp?C=0&QUERY=%22network+management%22+OR+%22element+management%22)  
[22+OR+%22element+management%22](http://www.wipo.int/patentscopedb/en/rss.jsp?C=0&QUERY=%22network+management%22+OR+%22element+management%22) - 623k - [Cached](#) - [Similar pages](#)

**PatentScope Search: mobile AND network\***

The **data model** unifies the two-tiered application to present a single ... 05.10.2006  
**BRITISH TELECOMMUNICATIONS PUBLIC LIMITED COMPANY A** device 60 for ...  
[www.wipo.int/patentscopedb/en/rss.jsp?C=0&QUERY=mobile+AND+network\\*](http://www.wipo.int/patentscopedb/en/rss.jsp?C=0&QUERY=mobile+AND+network*) - 621k -  
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**ADVANCED CONDITION MONITORING SYSTEM FOR WIND ENERGY CONVERTERS**

P Caselitz, J Giebhardt, R Kewitsch - Proceedings of the EWEC, 1999 - iset.uni-kassel.de  
 ... for fault detection in the Global **characteristic** values like ... are continuously evaluated by a **fuzzy** classifier to ... a very promising option for **future** wind energy ...  
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**Embedding Neural Networks in On-line Monitoring Applications**

MJ Boek, JL Cybulski, AS Szczepanik - 1993 - deakin.edu.au  
 ... engineering principles but also of machine **characteristics** and ... with a number of (frequently **fuzzy**) machine conditions ... the agenda designer, but in **future** it will ...  
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**Gas-Turbine Condition Monitoring Using Qualitative Model-Based Diagnosis - group of 2 »**

LTM LAAS-CNRS, RMIA Ltd - doi.ieeecomputersociety.org  
 ... structure of the causal graph, and, finally, the **fuzzy** weights of ... we used Y o (t) to predict **future** values of ... **characteristic** graphs recorded on the test bench. ...  
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**[book] Handbook of Condition Monitoring**

B Rao... - 1996 - books.google.com  
 ... edge to those firms that strategically plan for the **future** and exploit fully ... disciplines, information technology and management, detection and **prediction** of faults ...  
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**A neurofuzzy classification network and its application - group of 2 »**

P Fu, AD Hope, GA King - Systems, Man, and Cybernetics, 1998. 1998 IEEE International ... , 1998 - ieeexplore.ieee.org  
 ... domain and frequency domain for **future** pattern recognition ... have vague boundaries, using **fuzzy** inner product ... functions to represent their **characteristics** and A ...  
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**A Neural Network Approach to Condition Based Maintenance: Case Study of Airport Ground ... - group of 4 »**

AE Smith, DW Coit, YC Liang, T Taoyuan - coewww.rutgers.edu  
 ... is trained by genetic algorithm and **fuzzy** logic based ... more interested in reliability **characteristics** of an ... are required to identify **future** maintenance activity ...  
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**Neural Ensembles for Event Identification - group of 3 »**

D Roverso - Proceedings of Safeprocess, 2000 - ife.no  
 ... current process trends and anticipate **future** states, etc ... have feedback connections) whose main **characteristic** is an ... clustering algorithm, such as **Fuzzy C-Means** ...  
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**[book] Structural Health Monitoring: Current Status and Perspectives - group of 3 »**

KJC Chang, FK Chang - 1997 - books.google.com  
... techniques, neural network, **fuzzy** logic, probabilistic ... valuable insights of performance **characteristics**. ... damage assessments and damage growth **predictions**. ...  
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Online Reliability Estimation of Physical Systems Using Neural Networks and Wavelets - group of 2 »

R Babu Chinnam, P Mohan - International Journal of Smart Engineering System Design, 2002 - Taylor & Francis  
... offers some conclusions and identifies **future** research issues. ... and fully loses the nonstationary **characteristics** of the ... is designed to make a **prediction** of the ...  
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Monitoring and alarm interpretation in industrial environments - group of 5 »

S Cauvin - AI Communications, 1998 - IOS Press  
... to the operator, or to predict **future** behaviour of ... events (or symptoms) and a **characteristic** situation one ... time-lag, temporal, stochastic and **fuzzy** Petri nets ...  
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**[book] Handbook of Condition Monitoring**

B Rao... - 1996 - books.google.com

... It encompasses economics, instrumentation, engineering and scientific disciplines, information technology and management, detection and **prediction** of faults ...

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**Virtual instrumentation for integrated bearing condition monitoring - group of 2**

»

C Wang, RX Gao - Instrumentation and Measurement Technology Conference, 1999. ..., 1999 - [ieeexplore.ieee.org](#)

... as part of an n- tegrated bearing **condition monitoring system**. ... bile, aerospace, underwater, **medical** and biomedical ... FFT, enveloping, neural-fuzzy analysis [11 ...

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**Decisions in Condition Monitoring-An Exemplar For Data Fusion Architecture**

P Hannah - [ieeexplore.ieee.org](#)

... stage are: Data alignment, **prediction** of entity ... utilised parameter estimation, **fuzzy** logic, neural ... solution configurations and their unique **characteristics**. ...

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**A virtual instrumentation system for integrated bearing condition monitoring - group of 3 »**

C Wang, RX Gao - Instrumentation and Measurement, IEEE Transactions on, 2000 - [ieeexplore.ieee.org](#)

... which is an essential part of an integrated bearing **condition monitoring system**. ... automobile,

aerospace, **medical**, and biomedical ... that are **characteristic** of the ...

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**An introduction to multisensor data fusion - group of 3 »**

DL Hall, J Llinas - Proceedings of the IEEE, 1997 - [ieeexplore.ieee.org](#)

... ie, signal propagation, target **characteristics**, etc.) affect ... acoustic imaging devices, and **medical** tests, individually ... data fusion process are **fuzzy** and case-by ...

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**Adapting Data Fusion Frameworks for Condition Based Maintenance A Starr,**

**P. Hannah, J. Esteban, R. ...**

A Starr - [arofe.army.mil](#)

... Intelligence DSP Statistics Neural Network **Fuzzy** Logic ... to define preferred data **characteristics**, ie use ... impact response - Part 2: **prediction** of injection ...

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**Monitoring and alarm interpretation in industrial environments - group of 5 »**

S Cauvin - AI Communications, 1998 - IOS Press

... events (or symptoms) and a **characteristic** situation one ... by means of comparison between

**predictions** and obser ... time-lag, temporal, stochastic and **fuzzy** Petri nets ...

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Intelligent diagnosis and maintenance management - group of 3 »

E LIHOVD, TORI JOHANNESSEN, C STEINEBACH, M ... - Journal of Intelligent Manufacturing, 1998 - Springer

... in ROMEX are based on 'fuzzy thresholding', ie the ... used in this study the favorable **characteristics** of flexible ... degradation of equipment A. A **prediction** of the ...

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Online Reliability Estimation of Physical Systems Using Neural Networks and Wavelets - group of 2 »

R Babu Chinnam, P Mohan - International Journal of Smart Engineering System Design, 2002 - Taylor & Francis

... over a definite time period and fully loses the nonstationary **characteristics** of the ... order p. Specifically, the network is designed to make a **prediction** of the ...

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[book] Quality, Reliability and Maintenance QRM 2002: proceedings of the 4th International Conference on ...

GJ McNulty - 2002 - books.google.com

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- ☐ 1. **Automatically Determine Initial Fuzzy Partitions for Neuro-Fuzzy Classification**  
 Klawonn, F.; Nauck, D.D.;  
[Fuzzy Systems, 2006 IEEE International Conference on](#)  
 July 16-21, 2006 Page(s):1703 - 1709  
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[Fuzzy Information Processing Society, 2005. NAFIPS 2005. Annual Meeting of](#)  
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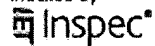
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